RESIDENTIAL LAND USE

Objective LU 2.1:

Enhance the livability of existing neighborhoods and in new neighborhoods provide for future mixed residential areas which will accommodate growth and provide a wide choice of housing types, densities and prices as well as commercial opportunities based on performance criteria. In furtherance of this, adopt by February, 1991, a system of land development regulations and ordinances which will facilitate the implementation of the policies adopted in relation to residential land use. These shall include but not be limited to:

- 1) Setback requirements from natural waterbodies and wetlands
- 2) Buffering requirements
- 3) Open space requirements
- 4) Landscape requirements
- 5) Tree protection
- 6) Stormwater management requirements

Policy LU 2.1.1:

Protect existing residential areas from encroachment of incompatible uses that are destructive to the character and integrity of the residential environment. Comprehensive Plan provisions and Land Development Regulations to accomplish this shall include, but are not limited to:

- a) Inclusion of a Residential Preservation category on the Future Land Use Map.
- b) Limitations on future commercial intensities adjoining low density residential areas. Such limitations are to result in effective visual and sound buffering (either through vegetative buffering or other design techniques) between the commercial uses and the low density residential uses; are to discourage commercial vehicular traffic on low density residential streets; and are to allow only those commercial activities which are compatible with low density residential development in terms of size and appearance.
- c) Limitations on future higher density residential adjoining low density residential areas. Such limitations are to result in effective visual and sound buffering (either through vegetative buffering or other design techniques) between the higher density residential uses and the low density residential uses; are to discourage vehicular traffic to and from higher density residential uses on low density residential streets.

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- d) Limitations on future light industry adjoining low and medium density residential areas. Such limitations are to result in effective visual and sound buffering (either through vegetative buffering or other design techniques) between the light industrial uses and the low density residential uses; and are to discourage vehicular traffic to and from the light industrial uses on streets which are accessed by residential uses.
- e) Preclusion of future heavy industrial adjoining any residential area.
- f) Additional development requirements for allowed community facilities when adjoining low density residential areas, except for cemeteries or religious facilities to be used solely for religious functions. Such development requirements will also apply if ancillary facilities are proposed in conjunction with religious facilities, and are to result in effective visual and sound buffering (either through vegetative buffering or other design techniques) between the community facilities and the low density residential uses; are to discourage vehicular traffic to and from the community facilities on low density residential streets.

Policy LU 2.1.2:

Prohibit residential development where physical constraints or hazards exist, or require the density and design to be adjusted accordingly. Such constraints or hazards include but are not limited to flood, storm or slope hazards and unstable soil or geologic conditions.

Policy LU 2.1.3:

Require clustering of residential units on non-environmentally significant portions of parcels where conservation or preservation overlay districts exist elsewhere on the site. Net density on parcels where clustering is required on the developable portion of the parcel where the units are clustered shall not exceed double the allowable density for the land use category in which the parcel is located.

Policy LU 2.1.4:

Residential densities shall not be permitted that would exceed the ability of local government or other providers to provide capital facilities and services in a cost effective manner.

Policy LU 2.1.5: (City of Tallahessee)

Residential developments shall be designed to include a system of internal and interneighborhood circulation which promotes pedestrian and bicycle mobility. Within the Urban Service Area, sidewalks shall be required to provide pedestrian mobility.

Policy LU 2.1.5: (Leon County)

Bicycle facilities within residential developments shall only be required along major collectors or other streets with a higher functional classification.

Policy LU 2.1.6:

Criteria shall be established within local development regulations which require within residential developments the provision of non-residential land uses such as parks, school sites and potential walk-to minor commercial and office opportunities.